



## STATE OF UTAH CONTRACT

Amendment # One		to Co	to Contract #		05-9125		
TO BE ATTACHED TO	O AND MADE A PART	OF the above numbered	ed contra	ct by and betwe	een the State of	f U <b>tah</b>	
Department of Transportation		,	Proc./Central Shops		Shops	referred to as STATE and	
Agency				Divisio	n	<del></del>	
A G Body Inc ,		, 10965В	,		John P L	eroy	
Company Name		Vendor Number	´ <del></del>	Contact Person			
P O Box 27755		Salt Lake	UT	84104	(801)	975-0400	
Add	lress	City	State	ZIP Code	<u> </u>	Phone #	
referred to as CONTRA	CTOR	•					
2. The dollar amount of 3. The total contract and from: \$ 1	N/C (current contract include: )	for this amendment is: ontract amount)		N/C amount) 3,789.00 T	- Ref 6/28	3/06	
The contract is amend	ded to read:	<u> </u>					
	ntation. Requirements c	ontract, unit price is no	w \$37,7	89.00 per unit.		· · · · · · · · · · · · · · · · · · ·	
All other conditions and IN WITNESS WHEREO	terms in the original con OF, the parties sign and on NTRACTOR	ntract remain the same.	e execute	d.	STATE OF UT	ГАН	
Contractor's Sig	3 61	28/04 ate		Tracie Montano		Manager UN 2 9 2006	
Secretary  Contractor's Name				Director Di NTRACT RECEIV PROCESSED	BY @	JUL - 3 2006	
	/ Title		14	Director, I	Division of Fin	ance Date	
Paul Rottma	nn 965-	-4078					
Agency Contact		one #					



### 1220 South Legacy View Street Salt Lake City, UT 84104 Phone (801) 975-0400 Toll Free (800) 345-0827

March 10, 2006

Mr. Paul Rottman State of Utah Department of Transportation Box 145350 Salt Lake City, UT 84114-5350

Re: Price increase for agency contract # 059125 - Trailer Mounted Oil Distributor

Dear Mr. Rottman,

Due to manufacturer's price increases, we are requesting an increase of \$2,779.00 on the above referenced contract resulting in a total contract price (with options) of \$37,789.00.

If you should have any questions or require any additional information, please contact me at 975-0400, or by email at <a href="mailto:jpl@agbody.com">jpl@agbody.com</a>.

We appreciate the State of Utah's business and look forward to continuing our partnership in the future.

Sincerely,

John P. LeRoy AG Truck Equipment Co.

CC: Steve McCarthy – UDOT Equipment Operations Jeff Casper – UDOT Equipment Operations 1220 South Legacy View Street Sait Lake City, UT 84104 801-975-0400 Fax 801-975-7567

# AG Body Inc.



To:	Jeff Casper	From:	John LeRoy		
Fax:	965-4021	Pages:	8		
Phone:		Date:	3/27/2006		
Rei		cc:			
□ Urg	ent 🗹 For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle	
Jeff,					
Here is	s some information on the u need additional informati	requested price increase fi ion.	rom Etnyre. Let me	e know if this will suffice	
John					



### E. D. ETNYRE & CO., Oregon, Illinois 61061-9778

1333 South Daysville Road • Phone 815/732-2116
Fax: Fax: Main Office 815-732-4277, Sales & Service 815-732-7400
Web Site: www.etnyre.com • Email: sales@etnyre.com

March 23, 2006

A.G. Body, Inc. 1220 S. Legacy View St. Salt Lake City, UT 84104

Attn: John LeRoy

John,

In reference to our discussion about the recent increase in our prices I thought I would offer you the attached information.

Both bulk steel and aluminum have hit new highs in the last year and all the components we purchase have followed with price increases having an impact on our costs.

Hope this is helpful.

Yours very truly,

Donald R. Etnyre Sales Manager

Enclosure

cc; Dennis Muse

### E.D. Etnyre & Company Inter-Office Memo

From: Alan Gutfrucht Date: 01/18/2005

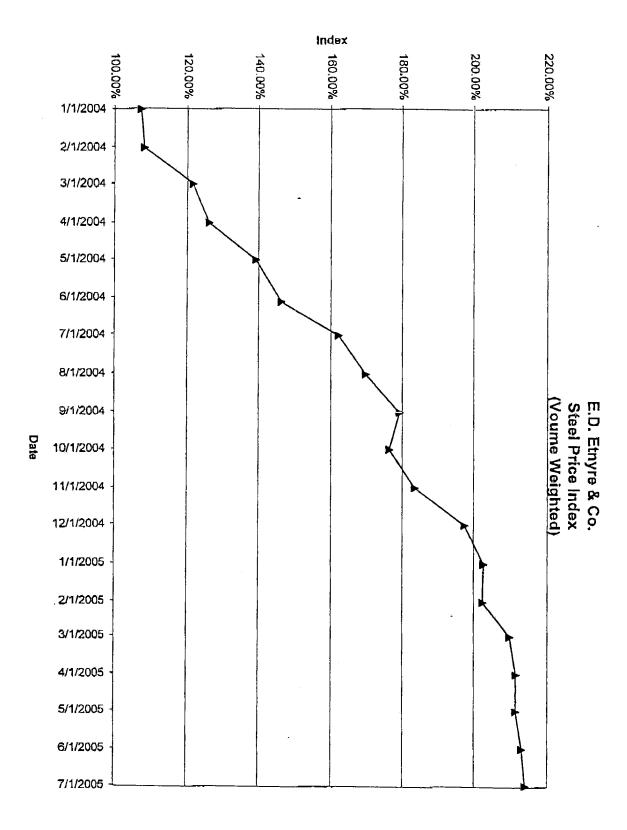
To: Tom Brown Subject: Shortages

The first half of 2005 will be every bit as difficult as anything we had experienced in 2004. The materials crisis has widened to include steel, aluminum, wood, rubber, petroleum and other raw materials. Any products containing these components are dramatically affected. Lead times have pushed out further on most purchased components. Worldwide steel demand remains high but prices seemed to have approached their crest. Steel supplies have trended towards an equilibrium of sustained high prices and are likely to stay there throughout 2005. Aluminum is out to six months in quoted lead-time and prices also continue to rise. Many products are being allocated to key customers only. Those without past relationships are being turned away.

- Steel scrap prices eased off a bit in Q2 '04 fooling some people into thinking the steel crisis was easing. Scrap prices then pushed right back up to an all-time record high. Current scrap prices are more than doubled from Q1 '04.
- There has been some relaxation in the availability of steel in the marketplace as prices
  have come up to meet demand. Prices are expected to remain at a high level throughout
  2005. The current price for our major grades of plate and sheet steel has doubled from
  what we paid only twelve months ago.
- Hydraulic motors and pumps are out to as much as ten months lead-time for new orders. Availability is tight and prices have increased 10 to 20 percent on most items.
- The second half of 2004 saw many vendors establish steep surcharge policies. Typical surcharges run 10 to 20 percent of purchase price. Some are as high as 40 percent depending upon steel content. Many vendors are now starting to roll their surcharges into permanent price increases. This activity is increasing as we enter 2005.
- Transportation charges are up and the industry is operating at effective capacity. LTL shipments are at a peak and trailer utilization nationwide is approaching 90 percent. Ocean bound freight faces an even tighter situation and imports are being delayed up to eight additional weeks because of backlogs.
- Problems in tire availability have been quietly building over the past few months. Allocations have suddenly been announced and many customers are not getting their previous allotments. Manufacturers cannot keep up with the demand and it is expected that prices will start to push up in the first half of 2005.

My conclusion is that the first half of 2005 will be an even more difficult period in both price and availability of our key materials. Many major economies continue to expand at a brisk pace putting pressure on demand. We will see a continuation of the price increases and shortages that were prevalent through the last half of 2004.

Cc: Don Etnyre
Bob Treinen



# E.D. Etnyre & Company 10! Doffy L. Inter-Office Memo

From: Alan Gutfrucht Date: 06/23/2004

To: Tom Brown Subject: Shortages

Lead times on purchased components continue to get pushed out as the economy improves and business activity picks up. The hardest hit sectors are raw materials and components containing steel, aluminum, brass and other metals. The increased worldwide demand for metals has created tremendous shortages that have pushed up prices to unprecedented levels – and still shows no sign of letting up.

- Our major metals supplier has experienced tonnage allocations from the steel mills that
  are only fifty percent of what they requested and need to service their customers.
- Orders are running very late. Our steel vendor is waiting for some of their orders to arrive that were due last March.
- Lead-times on steel purchases are being pushed out to four months or more. Lead-times on aluminum purchases are as far out as six months for some of our major plate items.
- We are experiencing allocations in our aluminum purchases that are forty percent less than what we requested and the orders are being closed as 'complete' at the mills.
- Mill prices for steel are fifty percent to one hundred percent higher from just six months ago.
- Suspensions, axles, wheels and other major steel components have gone from four weeks
  to ten weeks (and more) in quoted lead-time. Almost all of these types of components
  now carry steel surcharges that average from three to fifteen percent.
- Complex steel components like hydraulics and hydrostatics have expanded lead-times.
   Chipspreader hydrostatic drive components have been pushed out to thirty-two weeks.
- This situation is affecting hundreds of other 'lesser' components such as fittings, wire, wire harnesses, hinges, castings, piping, brackets and others.

We have long been forecasting our steel, aluminum and some other major components out for twelve months. This forecast and the resulting material in the pipeline have carried us through successfully to this point. However, allocated mill orders are starting to worry us, as steel gets increasingly scarce.

My conclusion is that the remainder of the season will get worse before we see an improvement. We will continue to try and lay in inventory where can. Continued shortages will result in increasing substitutions and changes. Schedule changes should be kept to a minimum and the materials department should be consulted before making unusual short lead-time promises on units.

Cc: Bob Treinen

# В E

E. D. ETNYRE & CO

1333 South Daysville Road Oregon, IL 61061-9778

Phone: 815-732-2116 Fax: 815-732-7400



July 9, 2004

TO:

ALL ETNYRE DEALERS

ATTN:

SALES

FROM:

DON ETNYRE

SUBJECT:

PRICE SURCHARGE ON ETNYRE PRODUCTS

Due to the recent price increases for all steel raw materials, we are forced to announce a surcharge on new orders received after 7-19-04.

As a result of increased demand for steel, a shortage of domestic producers, stockpiling by some users, and an increase in the price for scrap steel, the price for virtually all steel products has increased dramatically in the last two months.

A 3% SURCHARGE ON THE NET PRICE, BEFORE FREIGHT, TAXES OR ANY SPECIAL DISCOUNTS, IS EFFECTIVE UNTIL FURTHER NOTICE ON ANY DISTRIBUTOR, CHIPSPEADER, MAINTENANCE UNIT, FLUSHER OR STORAGE TANK ORDERS ACCEPTED BY ETNYRE AFTER 7-19-04.

The impact of increased steel costs is not unique to the Etnyre company. We expect that industry prices for all finished products with significant steel content will also increase. Many of our competitors have already made similar price adjustments.

We hope to suspend this as soon as possible, but future steel prices will determine any changes. If you have any questions or concerns please contact Etnyre Sales Department.

A Delimier Chrysler Company

August 6, 2004

Roger M. Nielsen Chief Operating Officer

Freightliner LLC 4747 N. Chennel Avanus Portland, OR 97217-7699 503.745.6173 Phone 503.745.8192 Fax RogerNielsen@Freightliner.com

To:

All Western Star, Sterling, and Freightliner Dealers

Subject:

Component Allocations and Shortages

The rapid increase in production rates across all medium and heavy duty truck OEM's has put severe pressure on many truck component suppliers. The industry is suffering from a number of problems including availability of adequate quantities of raw material, machining capacity, casting capacity, and in particular, heavy-duty bearings for all applications.

The Freightliner Group is devoting every resource necessary to correct this situation and, with the DaimlerChrysler Global Procurement and Supply organization, we have begun implementing measures to break through the existing bottlenecks. We are making every attempt to mitigate any future potential shortfalls, but the uncertainty in the raw material marketplace is complicating our ability to anticipate the shortages.

The Freightliner Group's production plans remain as scheduled, including the second shift startup at the Portland TMP as well as the continued rampups in St. Thomas, Cleveland, Mt. Holly and Santiago. However, we anticipate that the vehicle build sequences will change and some vehicles will be parked in Offline longer than desired due to shortages of various components. We realize that the uncertainty in the subsequent delivery schedules will be extremely frustrating for you and your customers, but we will make every attempt to work through this difficult situation with minimal interruptions and delays.

In order to provide you further insight into the component shortages, the attached page provides descriptions of the current problems, the reported root causes, and advice on how you and your customers may assist us in further mitigating the problems. Please feel free to share this information with your customers.

Between now and then, we ask for your understanding and patience as we periodically rebalance our production schedules in response to these supply shortages. Please understand that many of the shortages will require quick and often drastic actions to ensure production continuity and quality in our plants.

We sincerely appreciate your support and patience as we aggressively move to meet our growing demand as well as maintain quality and predictable delivery of our products.

Best regards,

FREIGHTLINER LLC

Roger Nielsen

Chief Operating Officer

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